

increase the fuzz-on-edge properties of one side of the second web, the side of the web with increased fuzz-on-edge properties also forming an exterior surface of the tissue product.

72. (Withdrawn) A process as defined in claim 57, wherein the first tissue web and the second tissue web are attached together using an adhesive.

73. (Withdrawn) A process as defined in claim 57, wherein the first tissue web and the second tissue web are mechanically attached together.

74. (Original) A rolled tissue product comprising:

a multi-ply tissue containing at least two plies spirally wound into a roll, the wound roll having a Kershaw roll firmness of less than about 8.5 mm and a roll bulk of greater than about 12 cc/g, the tissue having a basis weight of greater than about 35 gsm bone dry, the tissue further having a fuzz-on-edge of greater than about 2.0 mm/mm on at least one exterior side of the tissue, the tissue further having a geometric mean tensile strength of greater than about 700 g/3 inches.

75. (Original) A tissue product as defined in claim 74, wherein the wound roll has a Kershaw roll firmness of less than about 7.5 mm.

76. (Original) A tissue product as defined in claim 74, wherein the wound roll has a roll bulk of greater than about 13.0 cc/g.

77. (Original) A tissue product as defined in claim 74, wherein the tissue has a basis weight of from about 35 gsm to about 80 gsm bone dry.

78. (Original) A tissue product as defined in claim 74, wherein the tissue has a basis weight of from about 40 gsm to about 60 gsm bone dry.

79. (Original) A tissue product as defined in claim 74, wherein the exterior side of the tissue has a fuzz-on-edge of greater than about 2.2 mm/mm.

80. (Original) A tissue product as defined in claim 74, wherein the exterior side of the tissue has a fuzz-on-edge of greater than about 2.4 mm/mm.

81. (Original) A tissue product as defined in claim 74, wherein the tissue has a first exterior side and a second exterior side, each of the exterior sides having a fuzz-on-edge of greater than about 2.0 mm/mm.

82. (Original) A tissue product as defined in claim 74, wherein the tissue has a first exterior side and a second exterior side, each of the exterior sides having a fuzz-on-edge of greater than about 2.2 mm/mm.

83. (Original) A tissue product as defined in claim 74, wherein the multi-ply tissue is substantially free of pinholes.